

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An electrochemical energy storage device, comprising:

a positive electrode provided with a positive electrode collector and positive electrode active material which is held by the positive electrode collector and can occlude/emit a metal ion;

a negative electrode provided with a negative electrode collector and negative electrode active material which is held by the negative electrode collector and which can occlude/emit the metal ion;

a minutely porous separator held between the positive electrode and the negative electrode; and

an organic electrolyte, wherein:

~~a range of the device having an operating voltage is equivalent to a range from below 2 of 0-2 V to [[4]] 4.0-4.2 V or more, wherein at least one of the positive electrode active material and the negative electrode active material carries activated carbon.~~

2. (Canceled).

3. (Original) An electrochemical energy storage device according to Claim 1, wherein:

the positive electrode collector and the negative electrode collector are made of material including carbonaceous material.

4. (Currently Amended) An electrochemical energy storage device, comprising:

a positive electrode provided with a positive electrode collector made of carbonaceous material and positive electrode active material which is held by the positive electrode collector and can occlude/emit a metal ion;

a negative electrode provided with a negative electrode collector made of carbonaceous material and negative electrode active material which is held by the negative electrode collector and can occlude/emit a metal ion;

a minutely porous separator held between the positive electrode and the negative electrode; and

an organic electrolyte , wherein at least one of the positive electrode active material and the negative electrode active material carries activated carbon.

5. (Original) An electrochemical energy storage device according to Claim 4, wherein:

either of the positive electrode collector or the negative electrode collector or both is/are made of a carbon fiber.

6. (Original) An electrochemical energy storage device according to Claim 5, wherein:

the carbon fiber is woven cloth.

7. (Original) An electrochemical energy storage device according to Claim 6, wherein:

the positive electrode active material or the negative electrode active material is applied to the carbon fiber.

8. (Original) An electrochemical energy storage device according to Claim 4, wherein:

either or both of the positive electrode collector or/and the positive electrode active material and either or both of the negative electrode collector or/and the negative electrode active material are held on metallic foil.

9. (Original) An electrochemical energy storage device according to Claim 4, wherein:

either or both of the positive electrode collector or/and the positive electrode active material and either or both of the negative electrode collector or/and the negative electrode active material are held on a plastic sheet.

10. (Original) An electrochemical energy storage device according to Claim 4, wherein:

either or both of the positive electrode collector or/and the positive electrode active material and either or both of the negative electrode collector or/and the negative electrode active material are held on a metallized plastic sheet.

11. (Original) An electrochemical energy storage device according to Claim 4, wherein:

a lithium salt is dissolved in the organic electrolyte.

12. (New) The electrochemical energy storage device according to Claim 3, wherein the carbonaceous material is activated carbon.

13. (New) The electrochemical energy storage device according to Claim 4, wherein the carbonaceous material is activated carbon.

14. (New) The electrochemical energy storage device according to Claim 4, wherein each of the positive electrode active material and the negative electrode active material carrier activated carbon.

15. (New) The electrochemical energy storage device according to Claim 1, wherein each of the positive electrode active material and the negative electrode

active material carrier activated carbon.

16. (New) The electrochemical energy storage device according to Claim 1, wherein the operating voltage range has a lower limit less than 2V.

17. (New) The electrochemical energy storage device according to Claim 16, wherein the operating voltage range has an upper limit greater than 4.0 V.

18. (New) The electrochemical energy storage device according to Claim 1, wherein the operating voltage range has an upper limit greater than 4.0 V.